

Day : Monday  
Date: 10/15/2007


**PALM INTRANET**

Time: 08:32:20

**Inventor Name Search Result**

Your Search was:

Last Name = AGIN

First Name = PASCAL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09287264</u>	<u>7123881</u>	150	04/07/1999	METHOD FOR IMPROVING PERFORMANCES OF A MOBILE RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM	AGIN, PASCAL
<u>09287288</u>	Not Issued	168	04/07/1999	METHOD FOR DYNAMICALLY CHOOSING A BEST PARAMETER VALUE FOR A POWER CONTROL ALGORITHM IN A MOBILE RADIOCOMMUNICATION SYSTEM	AGIN, PASCAL
<u>09291324</u>	<u>7023830</u>	150	04/15/1999	SPECTRUM SPREADING OR DESPREADING DEVICE, IN PARTICULAR FOR TRANSMISSION IN A CODE DIVISION MULTIPLE ACCESS CELLULAR MOBILE RADIO SYSTEM	AGIN, PASCAL
<u>09302985</u>	<u>6337987</u>	150	04/30/1999	METHOD FOR IMPROVING PERFORMANCES OF A MOBILE RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM	AGIN, PASCAL
<u>09337677</u>	<u>6337988</u>	150	06/22/1999	METHOD FOR IMPROVING PERFORMANCES OF A MOBILE RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM	AGIN, PASCAL
<u>09348005</u>	<u>6337973</u>	150	07/06/1999	METHOD FOR IMPROVING PERFORMANCES OF A MOBILE RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM	AGIN, PASCAL

<u>09372086</u>	<u>6549785</u>	150	08/11/1999	METHOD FOR IMPROVING PERFORMANCES OF A MOBILE RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM	AGIN, PASCAL
<u>09385636</u>	Not Issued	168	08/27/1999	INTER-FREQUENCY HANDOVER FOR A CDMA WIRELESS COMMUNICATION NETWORK	AGIN, PASCAL
<u>09397078</u>	<u>6337989</u>	150	09/16/1999	METHOD FOR IMPROVING PERFORMANCES OF A MOBILE RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM	AGIN, PASCAL
<u>09500579</u>	Not Issued	124	02/10/2000	Method for the channel estimation in a telecommunication system, more particularly a CDMA telecommunication system	AGIN, PASCAL
<u>09567433</u>	<u>6718162</u>	150	05/10/2000	RECEIVER FOR A CDMA MOBILE RADIOCOMMUNICATION SYSTEM	AGIN, PASCAL
<u>09573195</u>	Not Issued	41	05/18/2000	METHOD FOR SETTING COMPRESSED MODE PARAMETERS AND FOR SETTING A TRANSMISSION QUALITY TARGET VALUE FOR POWER CONTROL IN A MOBILE RADIOCOMMUNICATION SYSTEM	AGIN, PASCAL
<u>09599519</u>	<u>6564067</u>	150	06/23/2000	METHOD FOR SETTING A TRANSMISSION QUALITY TARGET VALUE FOR POWER CONTROL IN A MOBILE RADIOCOMMUNICATION SYSTEM	AGIN, PASCAL
<u>09824049</u>	<u>7146135</u>	150	04/03/2001	METHOD OF ADJUSTING TRANSMISSION TIMES IN A MOBILE RADIO SYSTEM	AGIN, PASCAL
<u>09878269</u>	Not Issued	133	06/12/2001	METHOD OF CONTROLLING TRANSMISSION POWER IN A MOBILE RADIO SYSTEM	AGIN, PASCAL
<u>09919800</u>	<u>7099637</u>	150	08/02/2001	METHOD OF EVALUATING THE QUALITY OF A RADIO LINK IN A MOBILE RADIOCOMMUNICATION SYSTEM	AGIN, PASCAL

<u>09924719</u>	Not Issued	71	08/09/2001	Method of taking account of traffic processing capacity, for traffic load control in a mobile radio network	AGIN, PASCAL
<u>09981715</u>	<u>7016670</u>	150	10/19/2001	LINK ADAPTATION METHOD FOR USE IN A MOBILE RADIOCOMMUNICATION SYSTEM	AGIN, PASCAL
<u>10036356</u>	Not Issued	135	01/07/2002	Method for improving performances of a mobile radiocommunication system using a power control algorithm	AGIN, PASCAL
<u>10073950</u>	<u>6996401</u>	150	02/14/2002	METHOD OF MANAGING PROCESSING RESOURCES IN A MOBILE RADIO SYSTEM	AGIN, PASCAL
<u>10074000</u>	<u>7130640</u>	150	02/14/2002	METHOD OF MANAGING PROCESSING RESOURCES IN A MOBILE RADIO SYSTEM	AGIN, PASCAL
<u>10166066</u>	Not Issued	123	06/11/2002	Method of adjusting the target value of an inner power control loop in a mobile radiocommunications system	AGIN, PASCAL
<u>10183473</u>	Not Issued	124	06/28/2002	Method of managing processing in a mobile radio system	AGIN, PASCAL
<u>10250990</u>	Not Issued	61	07/10/2003	Method for managing processing resources in a mobile radiocommunication system	AGIN, PASCAL
<u>10416795</u>	<u>7167719</u>	150	05/15/2003	METHOD FOR CONTROLLING TRANSMISSION POWER IN A MOBILE RADIOCOMMUNICATION SYSTEM	AGIN, PASCAL
<u>10428846</u>	Not Issued	95	05/05/2003	METHOD OF AND A DEVICE FOR CONTROLLING AN OUTER LOOP FOR ADJUSTING THE TARGET VALUE OF AN INNER POWER CONTROL LOOP	AGIN, PASCAL
<u>10466058</u>	Not Issued	71	07/10/2003	Method for managing processing resources in a mobile radiocommunication system	AGIN, PASCAL
<u>10477583</u>	Not Issued	41	11/13/2003	Method for setting specific rate matching attributes for each services in a radiocommunications system	AGIN, PASCAL
<u>10477585</u>	Not Issued	41	11/13/2003	Method for setting specific rate-matching attributes for each service in a mobile radio communications system	AGIN, PASCAL

<u>10477589</u>	Not Issued	41	11/13/2003	Method for fixing rate adaptation parameters specific to each service in a mobile radio communication system	AGIN, PASCAL
<u>10504082</u>	Not Issued	61	08/10/2004	Method for multiple broadcasting in a mobile radiocommunication system	AGIN, PASCAL
<u>10509511</u>	Not Issued	30	07/29/2005	Method for configuration of a compressed mode in a mobile radiocommunication system	AGIN, PASCAL
<u>10550087</u>	Not Issued	41	10/18/2005	Method of improving power control in a mobile radiocommunication system	AGIN, PASCAL
<u>10615850</u>	Not Issued	71	07/10/2003	Method of implementing an admission control algorithm in a telecommunications system	AGIN, PASCAL
<u>10617129</u>	<u>7245601</u>	150	07/11/2003	METHOD AND DEVICES FOR OPERATING A RADIO-BASED TELECOMMUNICATIONS SYSTEM	AGIN, PASCAL
<u>10969905</u>	Not Issued	30	10/22/2004	Method of managing processing resources in a mobile radio system	AGIN, PASCAL
<u>10969938</u>	Not Issued	41	10/22/2004	Method for setting a power offset for power control of a downlink shared channel in a mobile radiocommunication system	AGIN, PASCAL
<u>11016864</u>	Not Issued	30	12/21/2004	Method for improving the performances of a mobile radiocommunication system using a power control algorithm	AGIN, PASCAL
<u>11041743</u>	Not Issued	41	01/25/2005	Dynamic adaptation of detection of requests to access a cellular communications network as a function of the radio environment associated with the requesting communications equipment	AGIN, PASCAL
<u>11092728</u>	Not Issued	30	03/30/2005	Virtual buffer size management system for the transmission of blocks of data bits in an HS-DSCH downlink channel of a mobile communications network	AGIN, PASCAL
<u>11092745</u>	Not Issued	30	03/30/2005	Device and method for management of the transmission of blocks of data in an HS-DSCH downlink channel of a mobile communications network	AGIN, PASCAL
<u>11128404</u>	Not	41	05/13/2005	Method for setting a transmission	AGIN, PASCAL

	Issued			quality target value for power control in a mobile radiocommunication system	
<u>11296333</u>	Not Issued	41	12/08/2005	Method of managing processing resources in a mobile radio system	AGIN, PASCAL

**Inventor Search Completed:** No Records to Display.

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Day : Monday  
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<u>10550087</u>	Not Issued	41	10/18/2005	Method of improving power control in a mobile radiocommunication system	AGIN, PASCAL
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<u>11128404</u>	Not	41	05/13/2005	Method for setting a transmission	AGIN, PASCAL

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**Inventor Search Completed:** No Records to Display.

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Day : Monday  
Date: 10/15/2007

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = REYBET-DEGAT

First Name = GHISLAINE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09567433</a>	<a href="#">6718162</a>	150	05/10/2000	RECEIVER FOR A CDMA MOBILE RADIOCOMMUNICATION SYSTEM	REYBET-DEGAT, GHISLAINE
<a href="#">10509511</a>	Not Issued	30	07/29/2005	Method for configuration of a compressed mode in a mobile radiocommunication system	REYBET-DEGAT, GHISLAINE

**Inventor Search Completed: No Records to Display.**

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## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13	(mobile adj communicat\$4) and compression and TGL or (transmission adj gap adj length) and TGPL or (transmission adj gap adj pattern adl length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/10/03 18:53
S2	23	(mobile adj communicat\$4) and compress\$3 and TGL or (transmission adj gap adj length) and TGPL or (transmission adj gap adj pattern adl length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/10/03 18:54
S3	11	S2 and @ad<"20020329"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/10/03 18:54
S4	5	(wirless adj system) and (compress\$3 adj3 parameter) near4 TGL or (transmission adj gap adj length) near4 (transmission adj "3" time)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/10 16:23
S9	59	(wirless adj system) and (compress\$3 adj3 parameter) near4 TGL or (transmission adj gap adj length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/10 16:23
S10	23	(wirless adj system) and (compress\$3 adj3 parameter) near4 TGL or (transmission adj gap adj length) near4 TGPL or (transmission adj gap adj pattern adj length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/10 16:26
S11	8	S10 and @ad<"20020329"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/10 16:26

## EAST Search History

S12	23684	UMTS or (universal adj mobile adj telephony adj system) near8 GSM or (global adj mobile adj system) near9 TGPL or (transmission adj gap adj pattern adj length) near8 TGL or (transmission adj gap adj length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 14:35
S13	8468	S12 and @ad<"20030328"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 14:36
S14	0	S13 and (TGL near3 group) and (TGPL near3 group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 14:37
S15	0	S13 and (TGL near3 group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 14:38
S16	25	S13 and TGL or (Transmission adj gap adj length) near3 group	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 17:40
S17	0	"09792455".did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 17:40
S18	1	"09792455"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 17:40